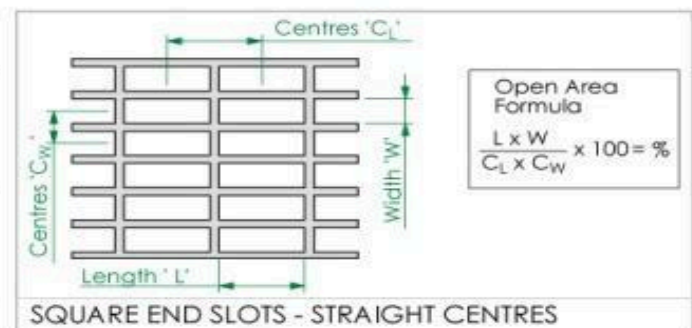
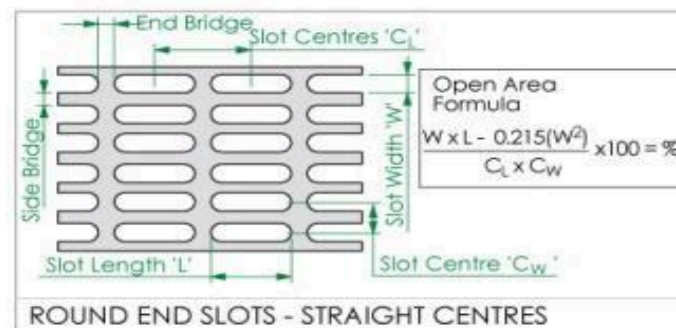
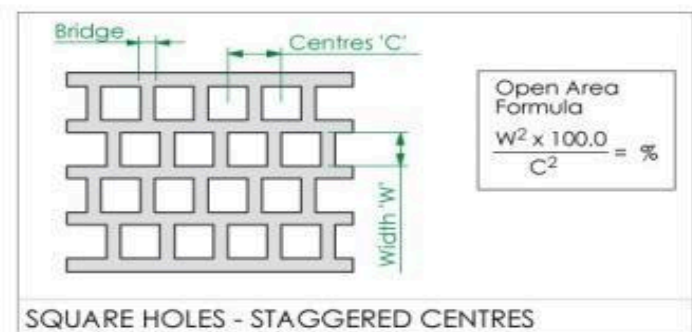
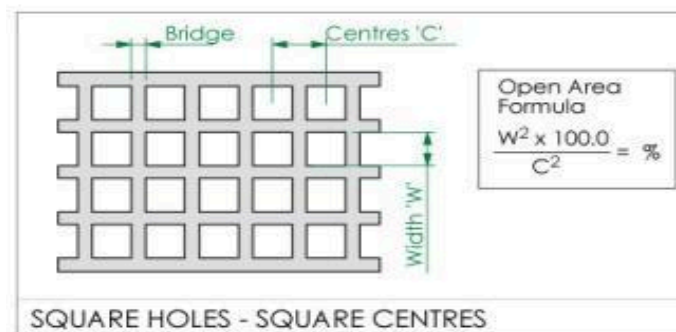
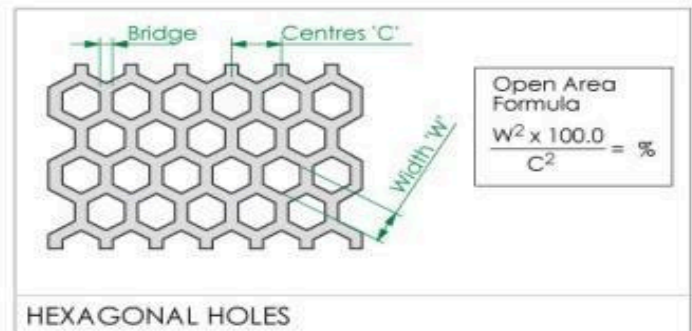
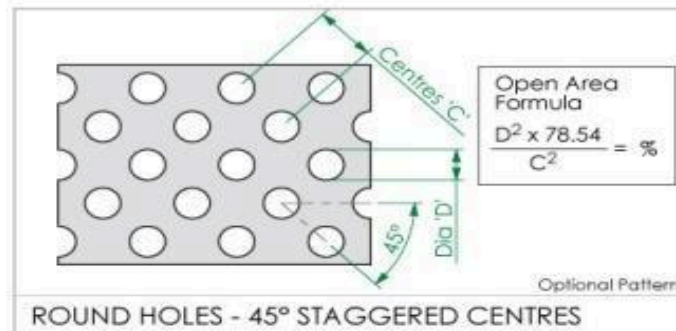
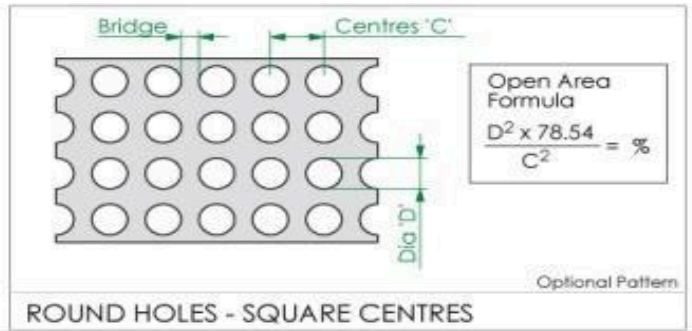
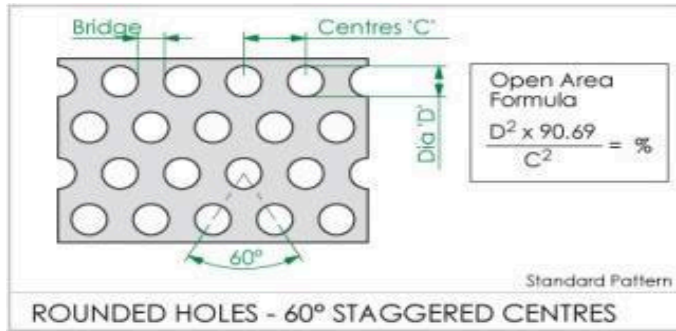
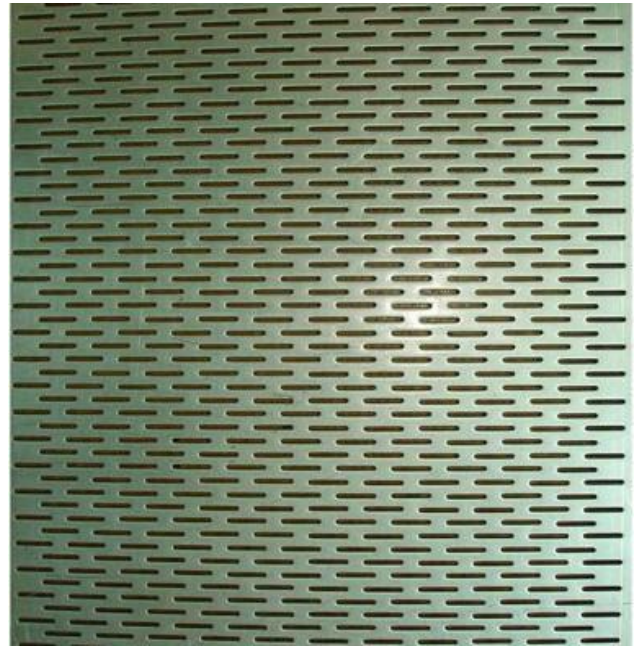
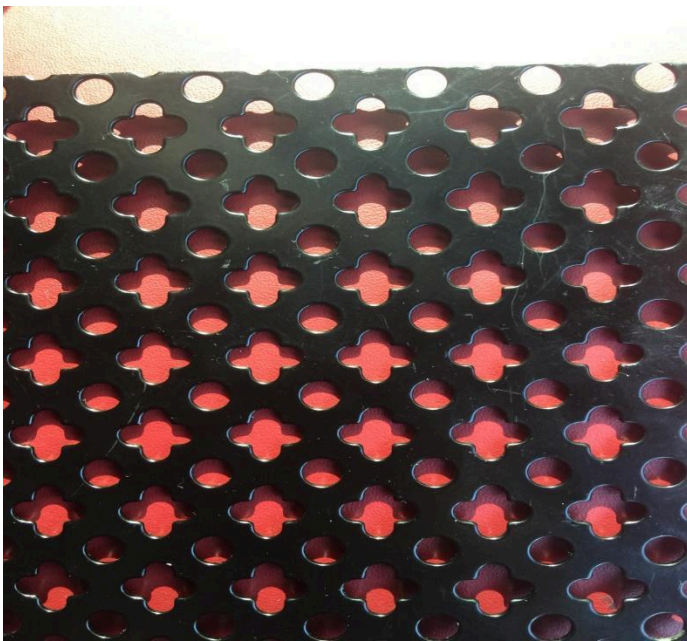
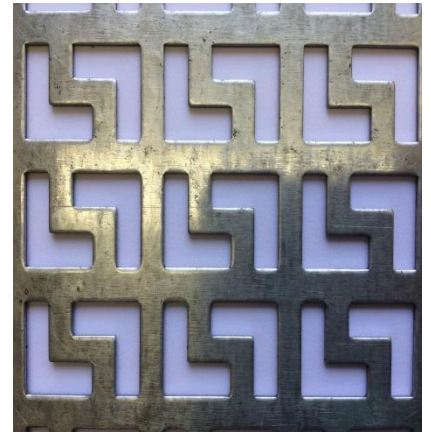
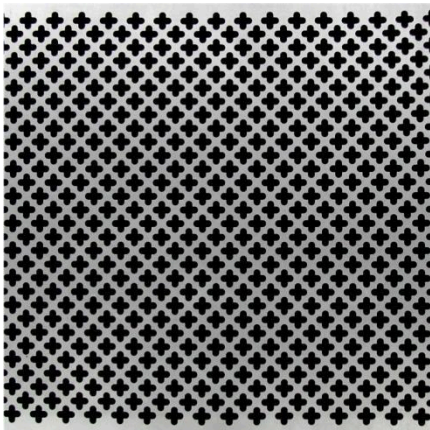
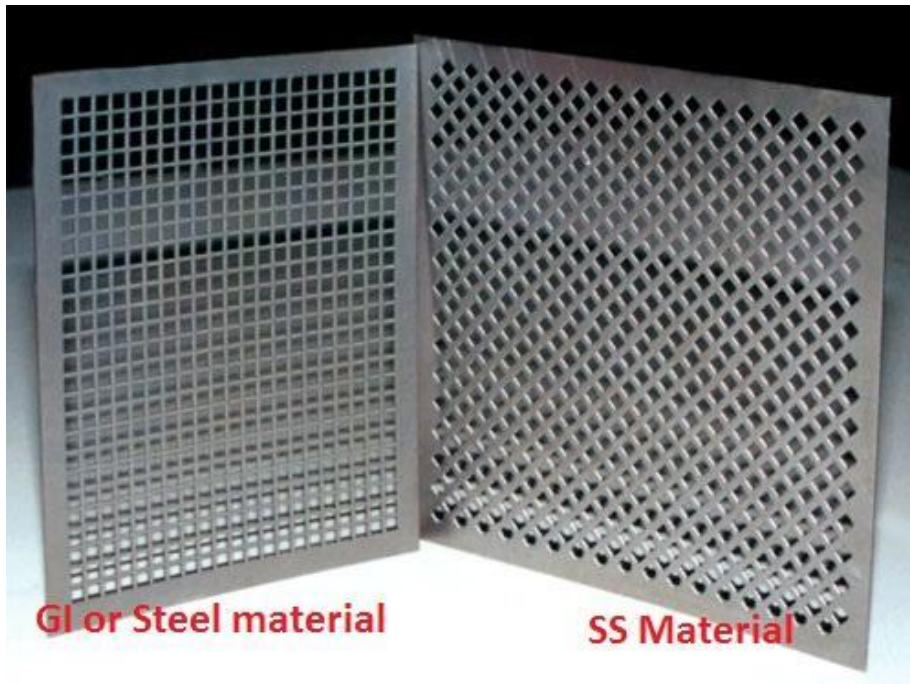








How to order a perforated sheet:

Please tell us Your Required Material, Material Thickness, Hole Size, Required open area, Quantity of the sheet. We can organise cut to size sheet from standard sheet and powder coating.

We also offer custom perforation as per project requirement.

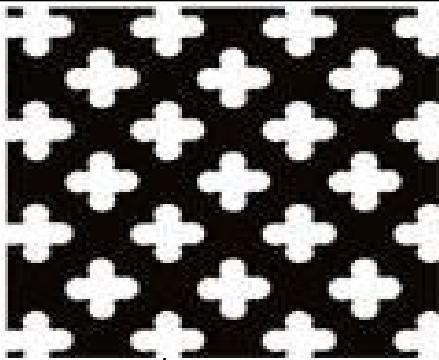
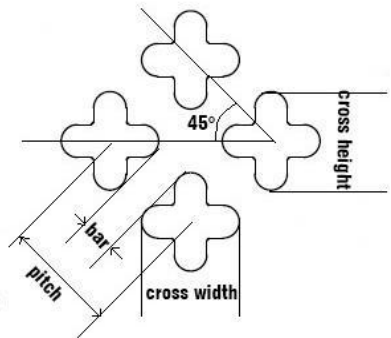
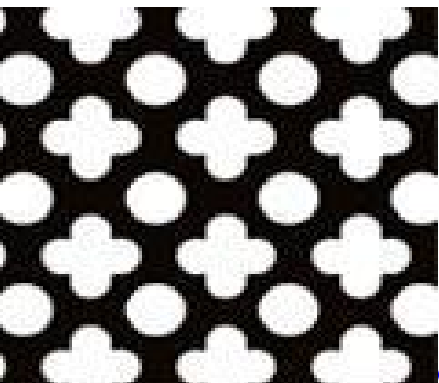
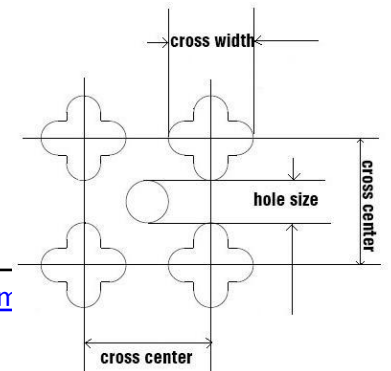
Material	Thickness	Hole	open area %	size
Alu	1	2@3.5	29.61	1.2X2.4mt
Alu	1	3@5	32.65	1.2X2.4mt
Alu	1.5	3@6	22.67	1.2X2.4mt
Alu	1.5	5@7	46.27	1.2X2.4mt
Alu	1.5	4@8	22.67	1.2X2.4mt
Alu	2	2@3	40.31	1.2X2.4mt
Alu	2	3@6	22.67	1.2X2.4mt
Alu	2	5@7	46.27	1.2X2.4mt
Alu	2	4@8	22.67	1.2X2.4mt
Alu	2	3@6	22.67	1.2X2.4mt
Alu	3	6@9	40.31	1.2X2.4mt
Alu	3	10@15	40.31	1.2X2.4mt
Material	Thickness	hole@pitch	open area %	size
SS304	0.5	0.5@1.2mm	15.74	1X2mt
SS304	0.5	0.76@1.5mm	23.28	1X2mt
SS304	0.8	1.6@2.54	35.99	1X2mt
SS304	1	1@2mm	22.67	1X2mt
SS304	1	2@3.5	29.61	1X2mt

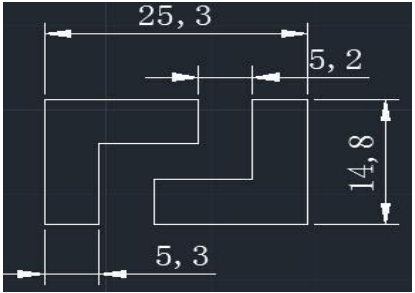
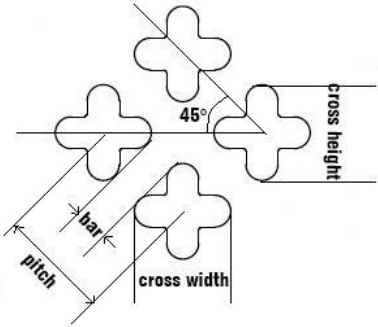
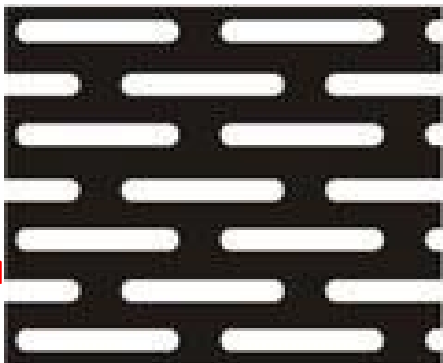
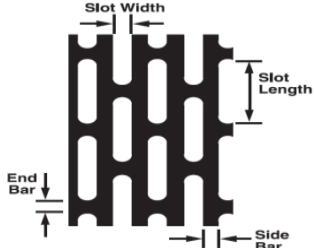
SS304	1	3@4	51.01	1X2mt
SS304	1	4@6	40.31	1X2mt
SS304	1	5@7	46.27	1X2mt
SS304	1	6@8.5	45.19	1X2mt
SS304	1	8@11	47.97	1X2mt
SS304	1	10@13	53.66	1X2mt
Material	Thickness	Hole	open area %	size
SS316	0.8	1.6@2.54	35.99	1X2mt
SS316	1	1@2mm	22.67	1X2mt
SS316	1	2@3.5	29.61	1X2mt
SS316	1	3@4	51.01	1X2mt
SS316	1	4@6	40.31	1X2mt
SS316	1	5@7	46.27	1X2mt
SS316	1	6@8.5	45.19	1X2mt
SS316	1	8@11	47.97	1X2mt
SS316	1	10@13	53.66	1X2mt
Material	Thickness	Hole	open area %	size
SS304	0.9	2.54@3.59	45.40	1.2X2.4
Brass	0.5mm	1.5	45.19	3X4FT

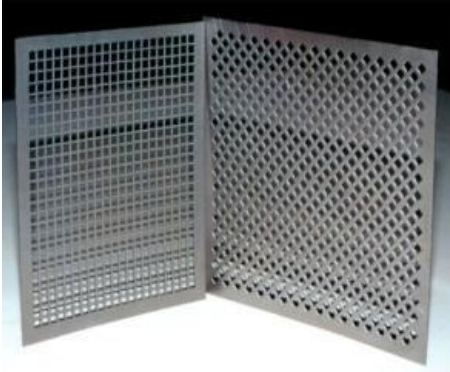
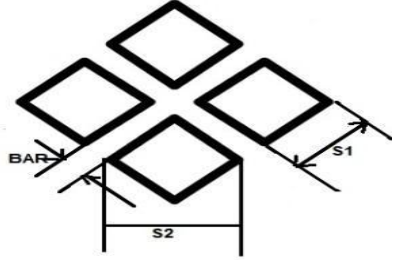
1220X2440				
Hole @Pitch	size & thickness mm	Material	OA%	weight
1.60 DIA @ 2.5	0.80	Gal bond	37%	11.5
2.0 DIA @ 3.00	1.00	MS	40%	13
3 DIA pitch @ 5	1.00	Gal bond	33%	15
3 DIA pitch @ 5	1.50	MS	33%	23
3 DIA pitch @ 5	1.50	Gal bond	35%	23
3 DIA pitch @ 5	3.00	Gal bond	33%	46
3 DIA pitch @ 6	1.00	Gal bond	23%	17
3 DIA pitch @ 6	1.60	Gal bond	23%	26
4 DIA pitch @ 6.5	1.50	Gal bond	34%	22
5 DIA pitch @ 7	1.00	Gal bond	46%	12
5 DIA pitch @ 7	1.60	Gal bond	46%	19
6 DIA pitch @ 9	1.60	Gal bond	40%	20
6 DIA pitch @ 9	3.00	Gal bond	40%	37
8.0 DIA @ 10.0	1.60	Gal bond	58%	14
10.0 DIA @ 15.0	1.60	Gal bond	40%	20
10.0 DIA @ 15.0	3.00	Gal bond	40%	40

12.0 DIA @ 17.0	1.60	Gal bond	45%	18.5
12.0 DIA @ 17.0	3.00	Gal bond	45%	37
19.0 DIA @ 25	3.00	Gal bond	52%	33
10 SQ. @ 14.0	1.00	Gal bond	46%	11.5
8 SQ. @ 12.0	1.60	Gal bond	40%	18
6mm Hex @ 9mm	1.20	Gal bond	40%	10
2.5mm @10mm diagonal staggered	0.60		11%	12

Special specification of the perforation can be done on special order. Special order will require minimum order quantity and delivery time will be depend up on the specifications and quantity.

Code	Picture	Material, Size Thick mm	Perf. Spec.
A1DP01		Gal bond 1.2x24mt x1.2	
		MS 1.2x2.4mt x1.2	
		SS04 1.2x2.4mt x1.0	
A1DP02		Gal bond 1.2x24mt x1.2	

			MS 1.2x2.4mt x1.2	
			SS04 1.2x2.4mt x1.0	
A1DP03			Gal bond 1.2x24mt x1.2	
			MS 1.2x2.4mt x1.2	
			SS04 1.2x2.4mt x1.0	Margin on long side:8.6 margin on short side:12.7
A1DP04			Gal bond 1.2x24mt x1.2	
			MS 1.2x2.4mt x1.2	
			SS04 1.2x2.4mt x1.0	
A1DP05			Gal bond 1.2x24mt x1.2	

		MS 1.2x2.4mt x1.2	
		SS04 1.2x2.4mt x1.0	
A1DP06		Gal bond 1.2x2.4mt x1.2	
		MS 1.2x2.4mt x1.2	
		SS04 1.2x2.4mt x1.0	
			S1=10, S2=14.14, BAR=4 Open Area=51%

Contact Details



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